

ABSTRACT OF THE DISCLOSURE

A motor driven rough-road running four-wheeled vehicle is provided with a lateral pair of front and rear wheels, and the front and rear wheels are driven via a rotation of a rear wheel axle extending from a gear case connected to a driving motor. In such vehicle, a battery unit, including a plurality of batteries, for supplying power to the motor and a controller for controlling electric current passing from the battery unit to the motor are arranged, in a plan view, in a space surrounded by a line connecting inside portions of left-side front and rear wheels, a line connecting inside portions of right-side front and rear wheels, a front wheel axle and the rear wheel axle.